THE WASTER

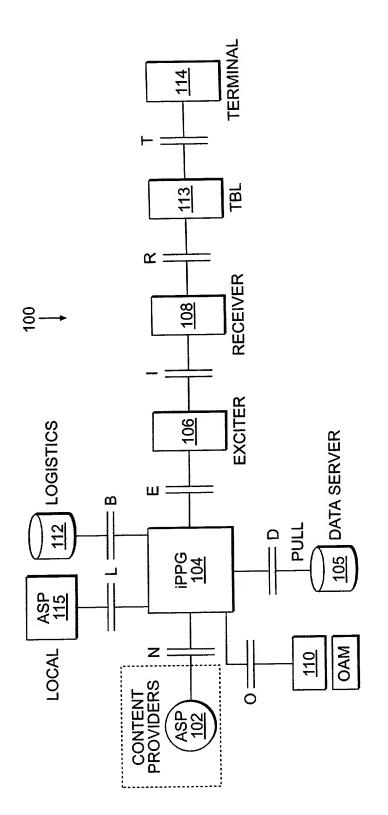
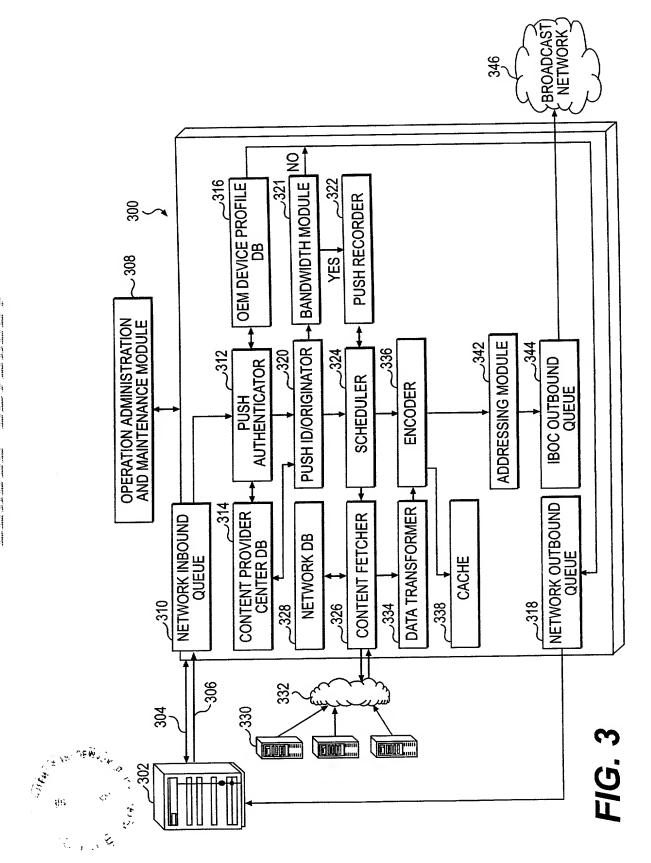
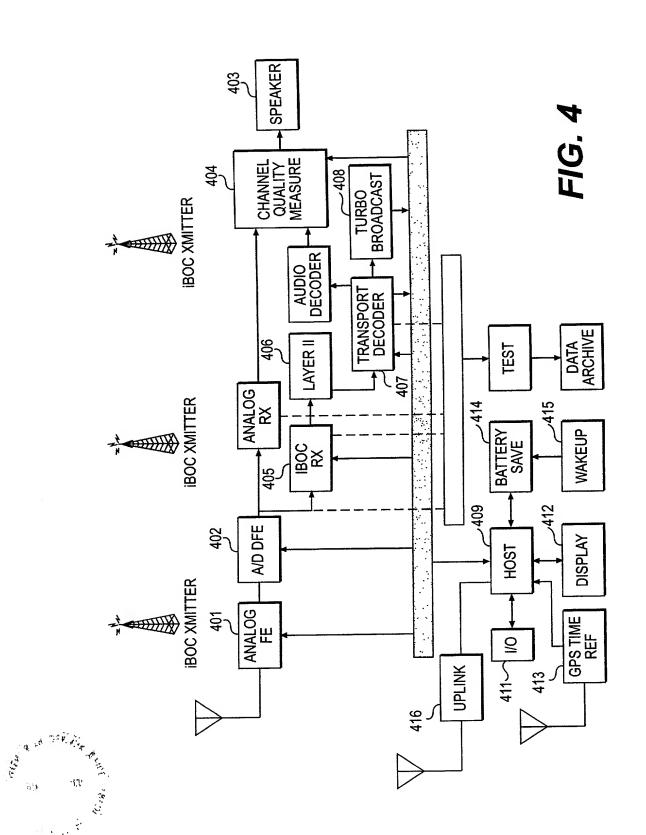


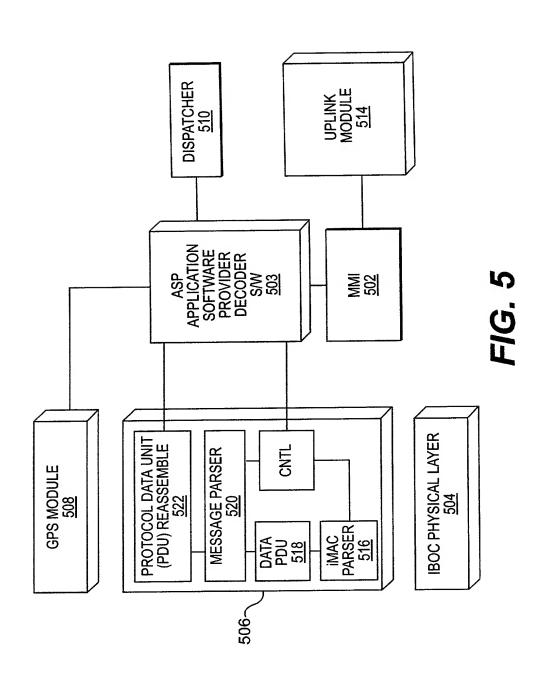
FIG. 1

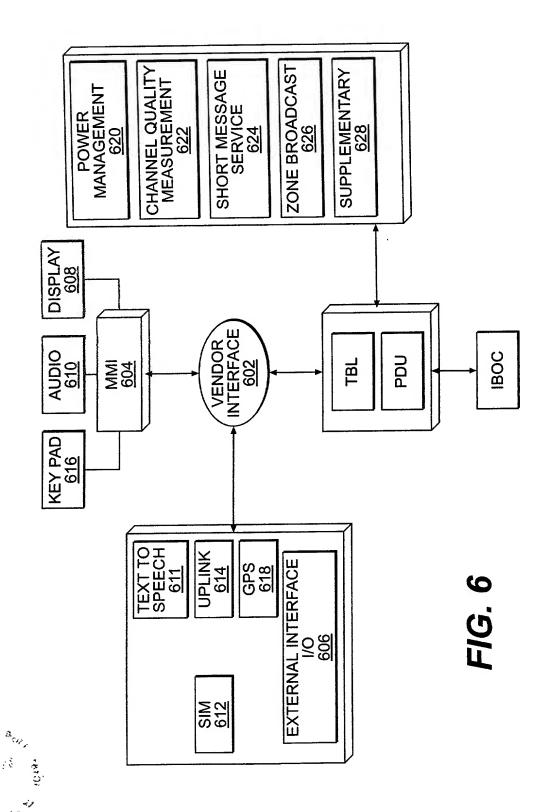
	ENTITY	INTERFACE REFERENCE	PHYSICAL INTERFACE	NETWORK INTERFACE
102	ASP - iPPG	N (NETWORK)	POTS/ISP (DEFAULT)	TCP/IP (DEFAULT)
106	iPPG - EXCITER	E (EXCITER)	1) STL (DEFAULT) 2) POTS 3) OTHER LOOP ACCESS WIRELESS, LMDS, SATELLITE	PPP OR SLIP
112	iPPG - LOG (CDR)	B (BILLING)	ETHERNET	RESIDENT AT STATION OR RESIDENT AT REMOTE
105	ippg - Data server	O	POTS (DEFAULT)	РРР
110	IPPG - OAM	O (OAM)	ETHERNET	SNMP - MIBx
108	EXCITER - RECEIVER		iDAB	NA
113	RECEIVER - TBL	R (RECEIVER)	PROPRIETARY	NA
114	TBL - TERMINAL	T (TERMINAL)	ONE-ON-ONE	CUSTOM API
115	ASP - LOCAL		OFF-LINE: RW FLOPPY/CDS ON-LINE: POTS	OFF-LINE: NONE ON-LINE: TCP/IP DEFAULT OTHERS: PPP, SLIP, etc.

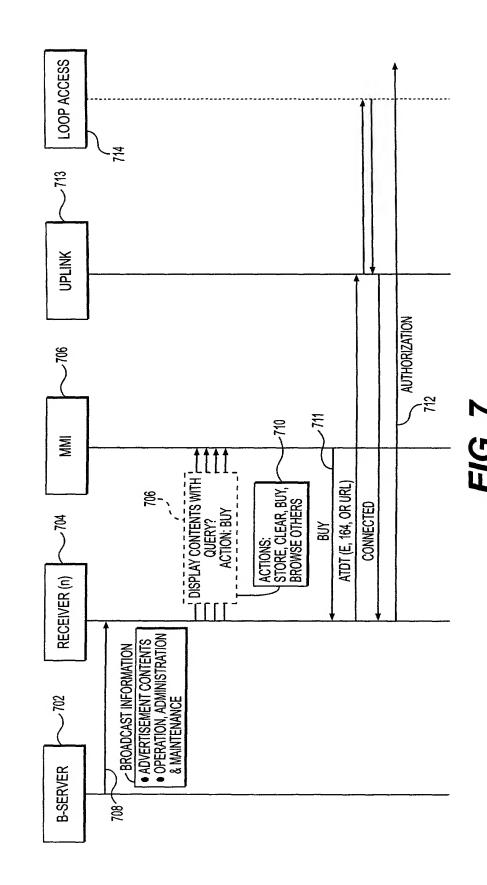
TABLE 1 **F/G. 2** 

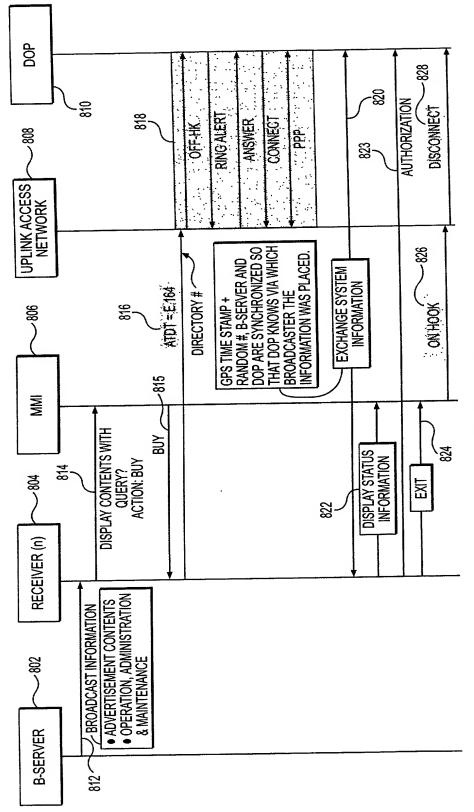








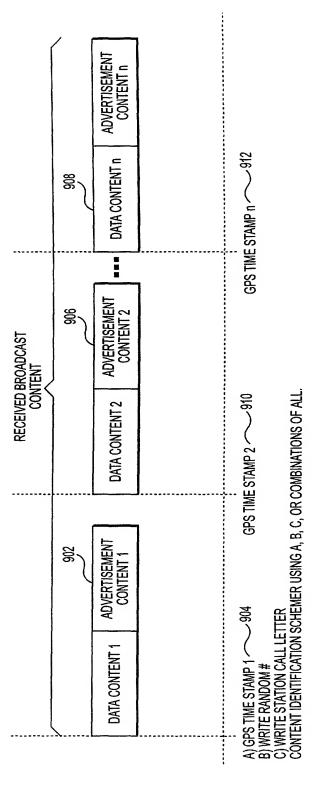




F/G. 8

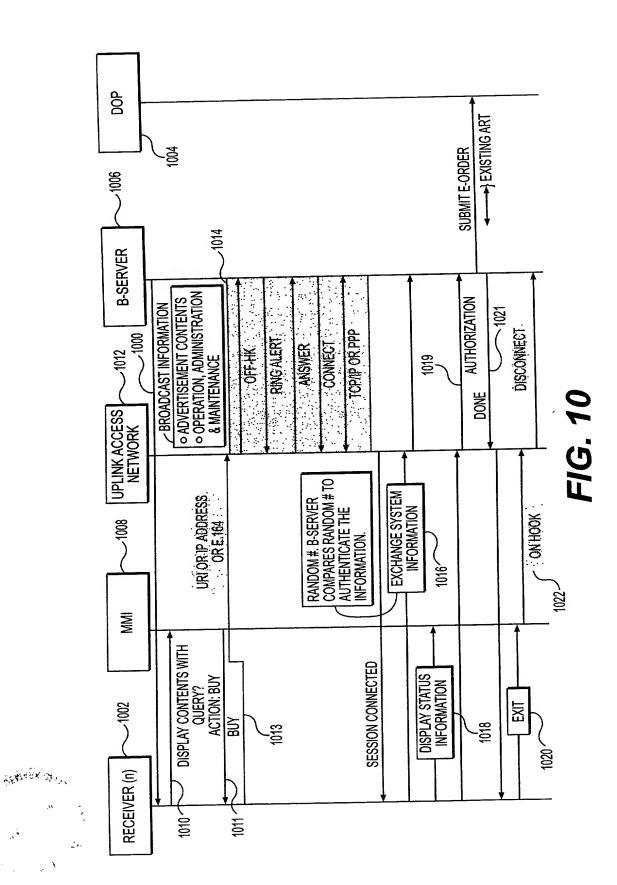
THE WAY TO SEE

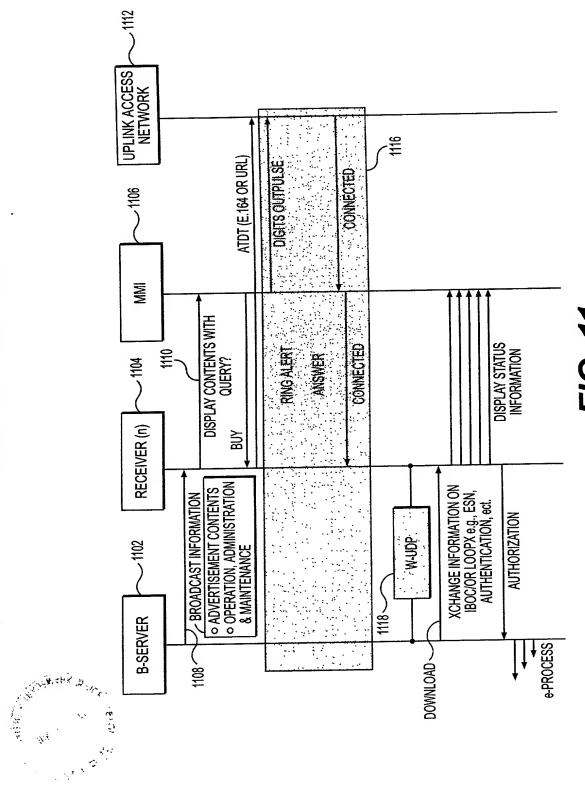
A STATE OF THE STA



F1G. 9

A HATTA





-1G. 11